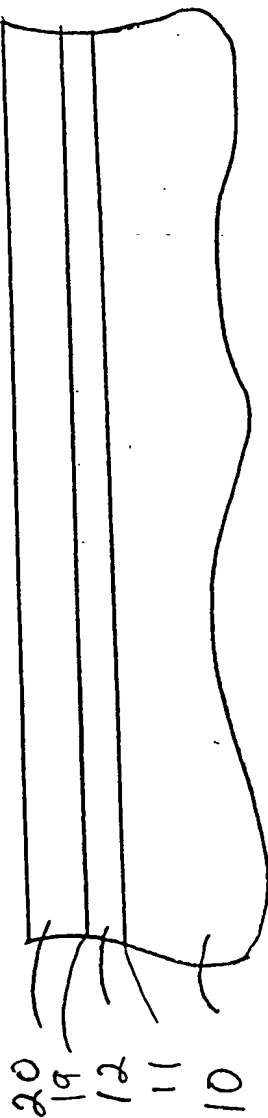


FOOEBD" 094TH60

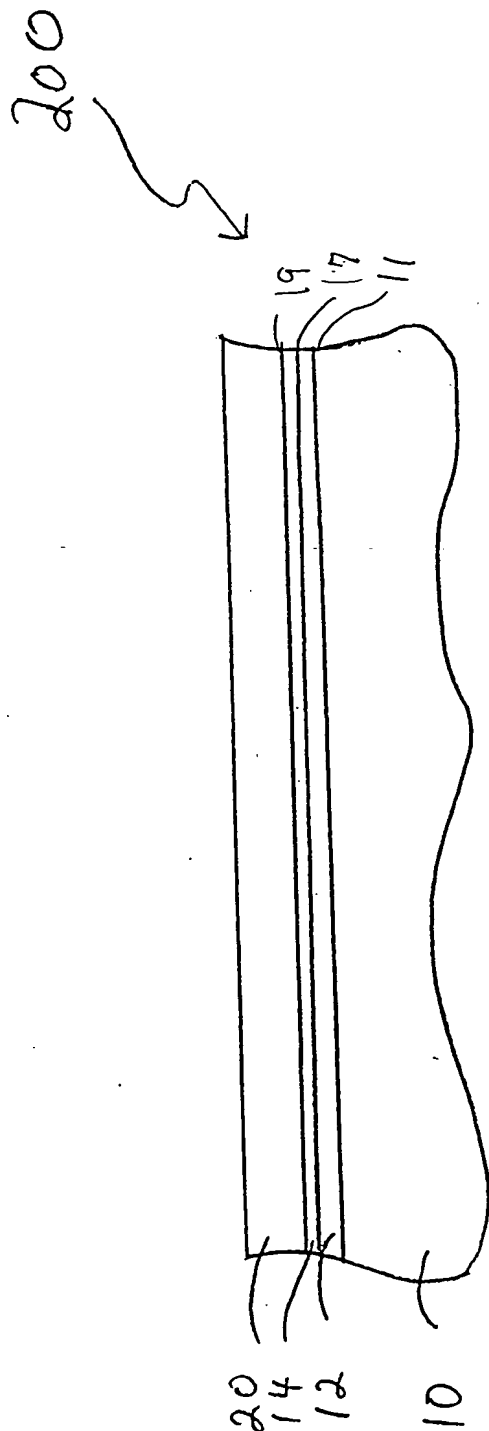
Fig. 1

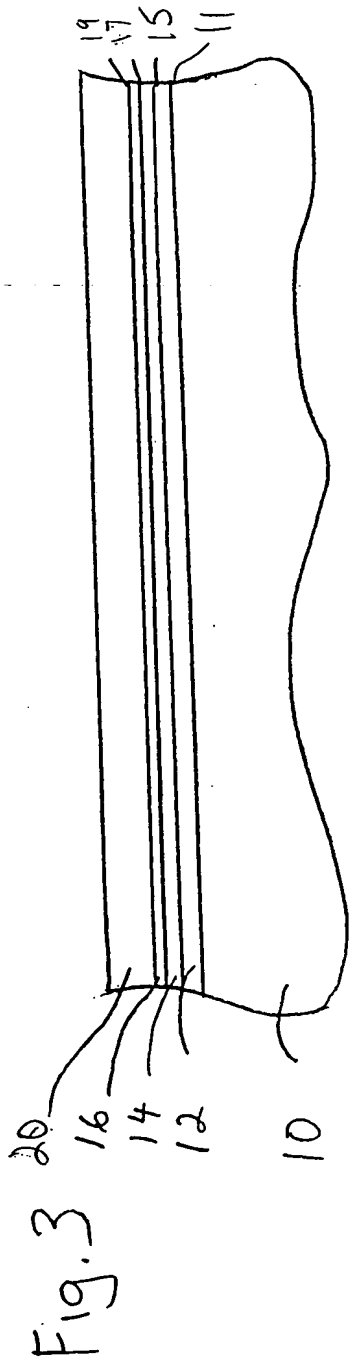
100



Prior Art

Fig. 2





400

09041760.083001

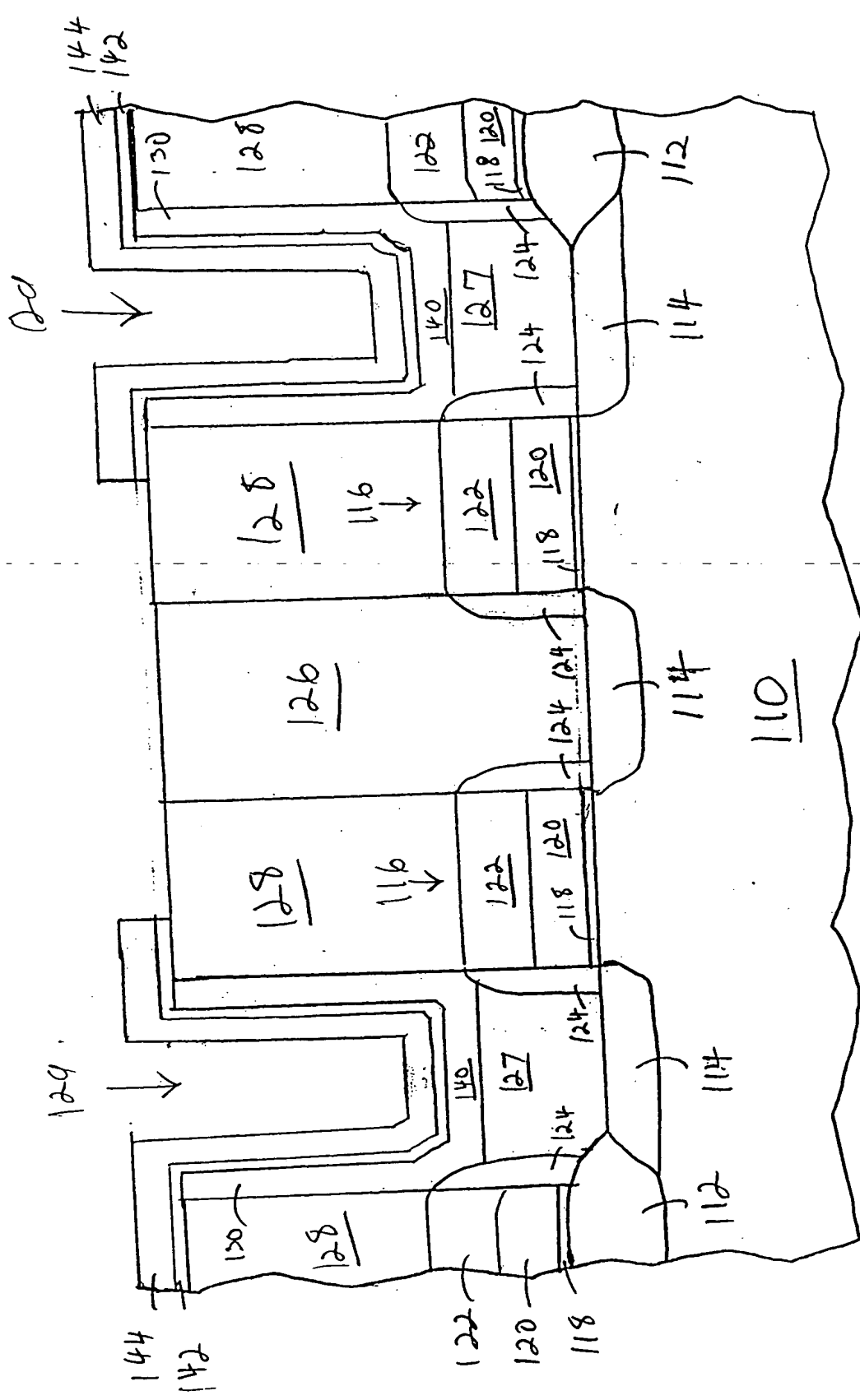


Fig. 4

400

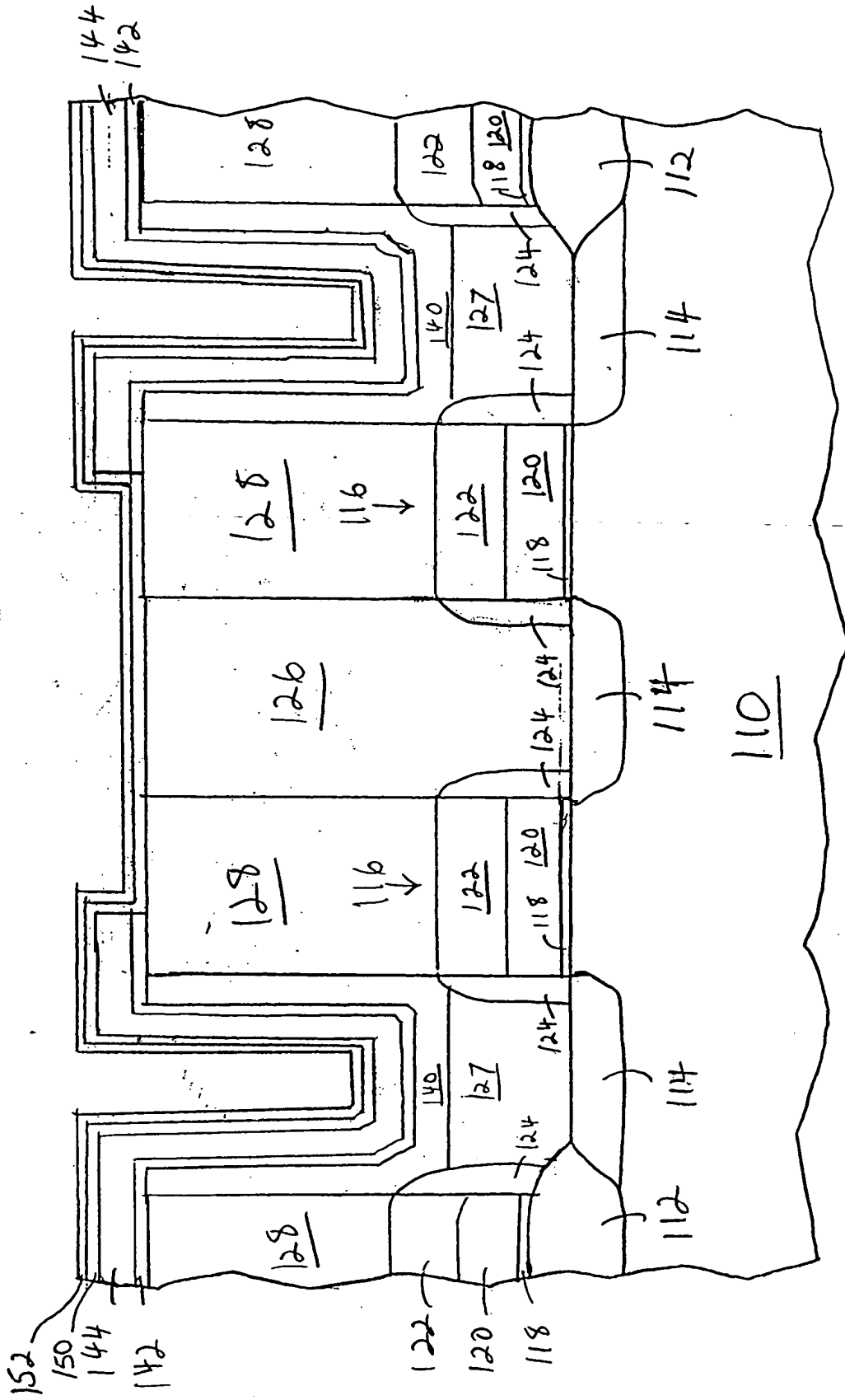
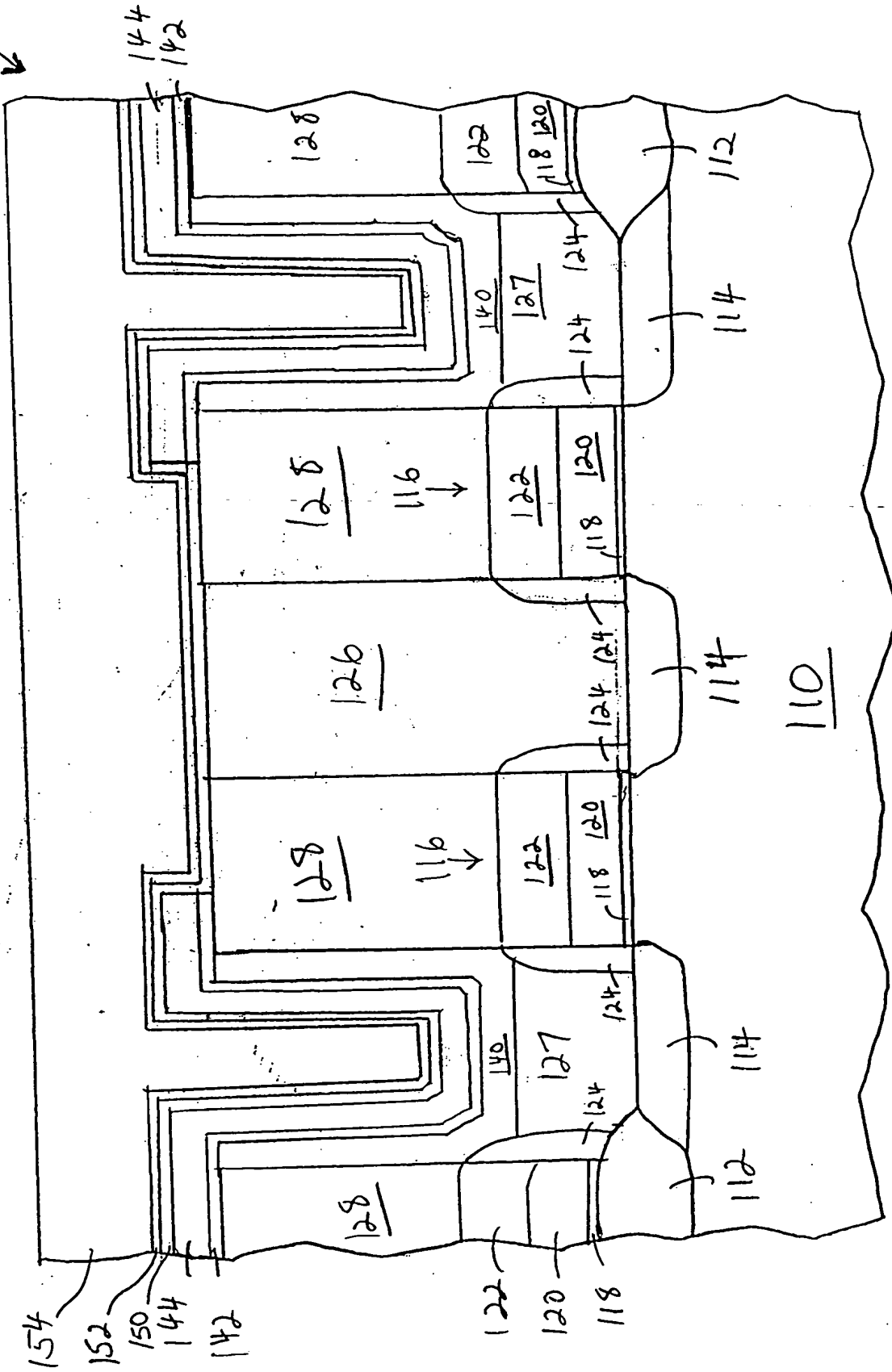


Fig. 5

400



400

156

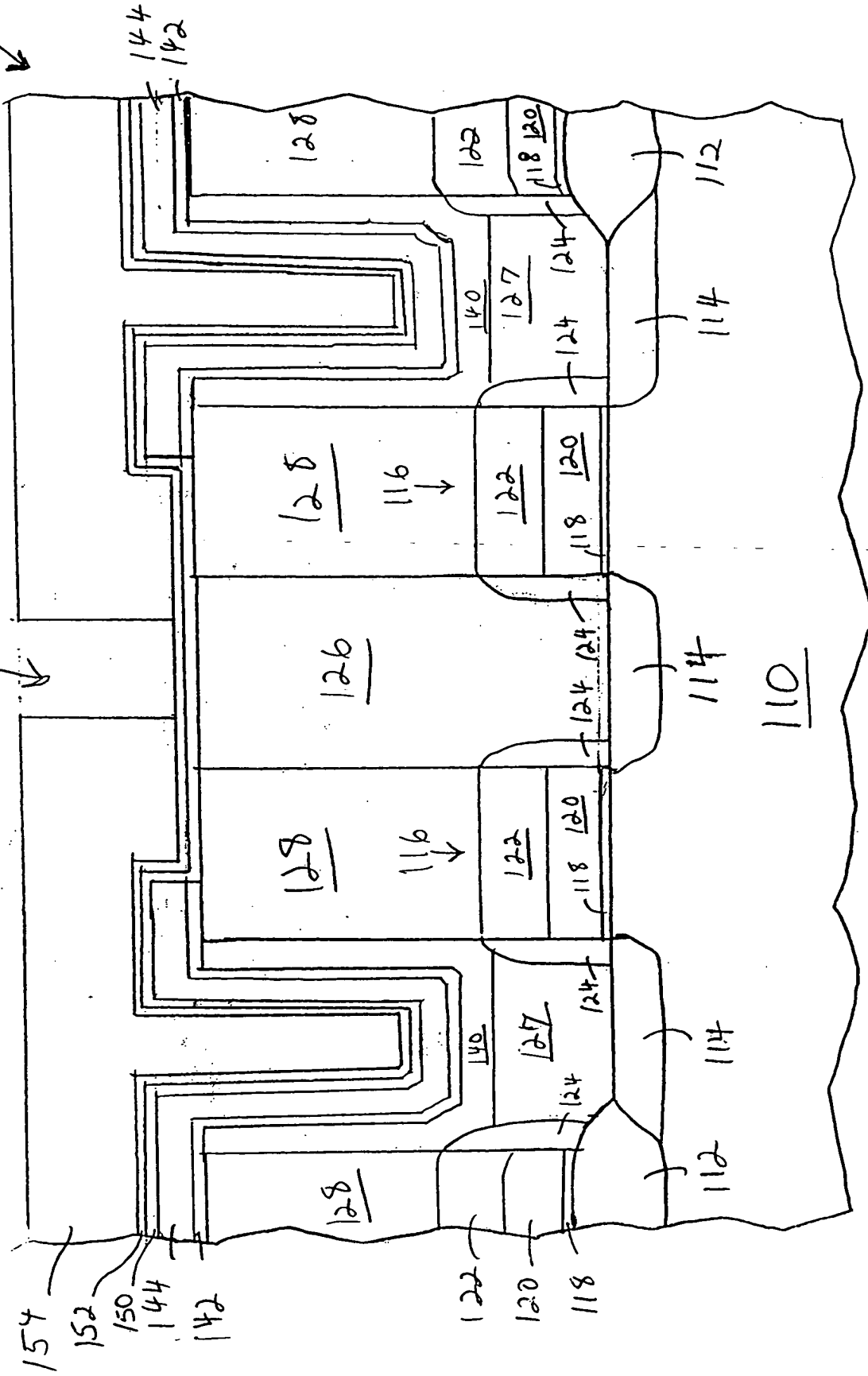


Fig. 7

156

400

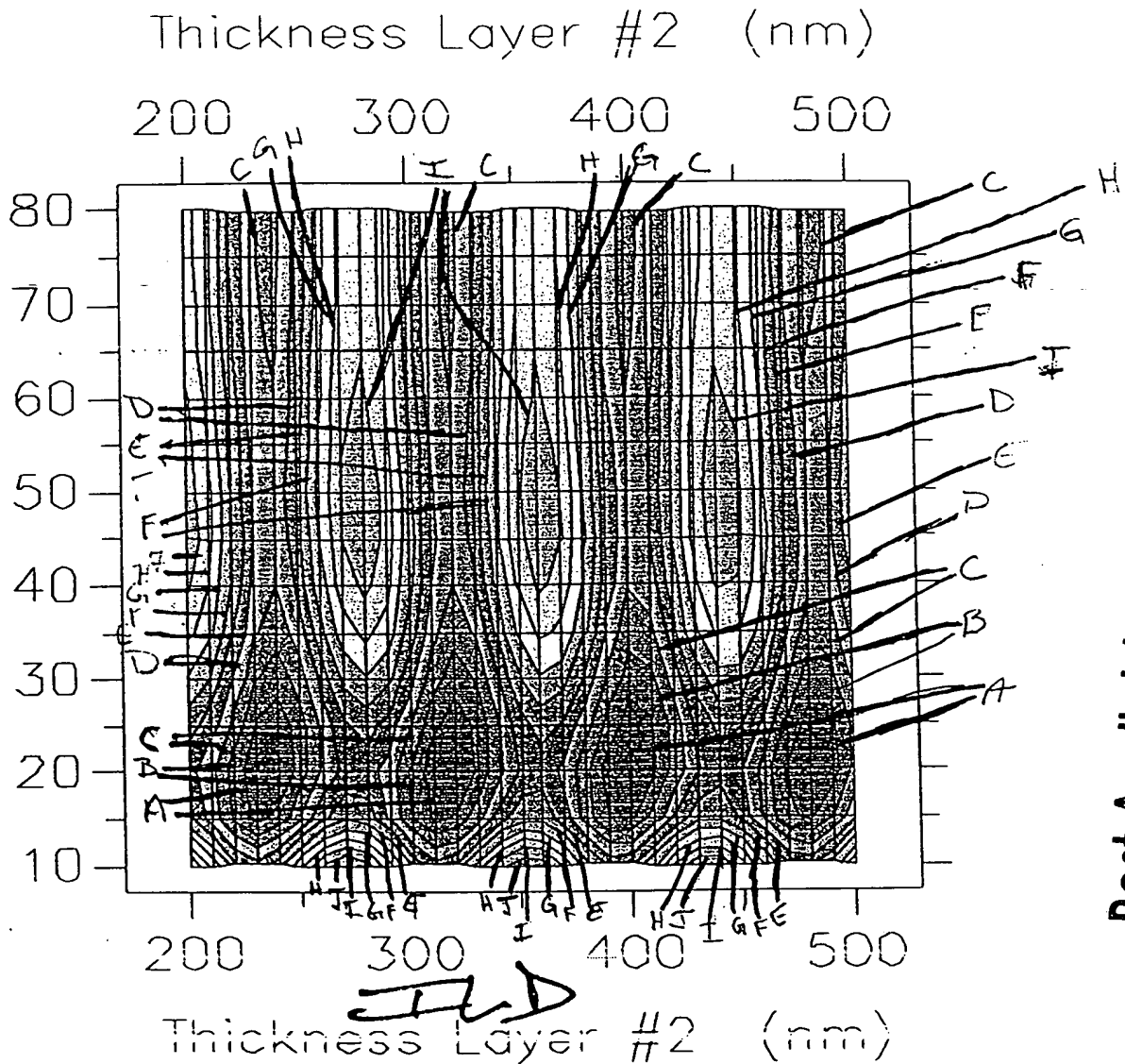


Fig. 8

PROLITH/2

TOE3941660.
DARCE

Thickness Layer #4 (nm)



Best Available Copy

Over Active Area

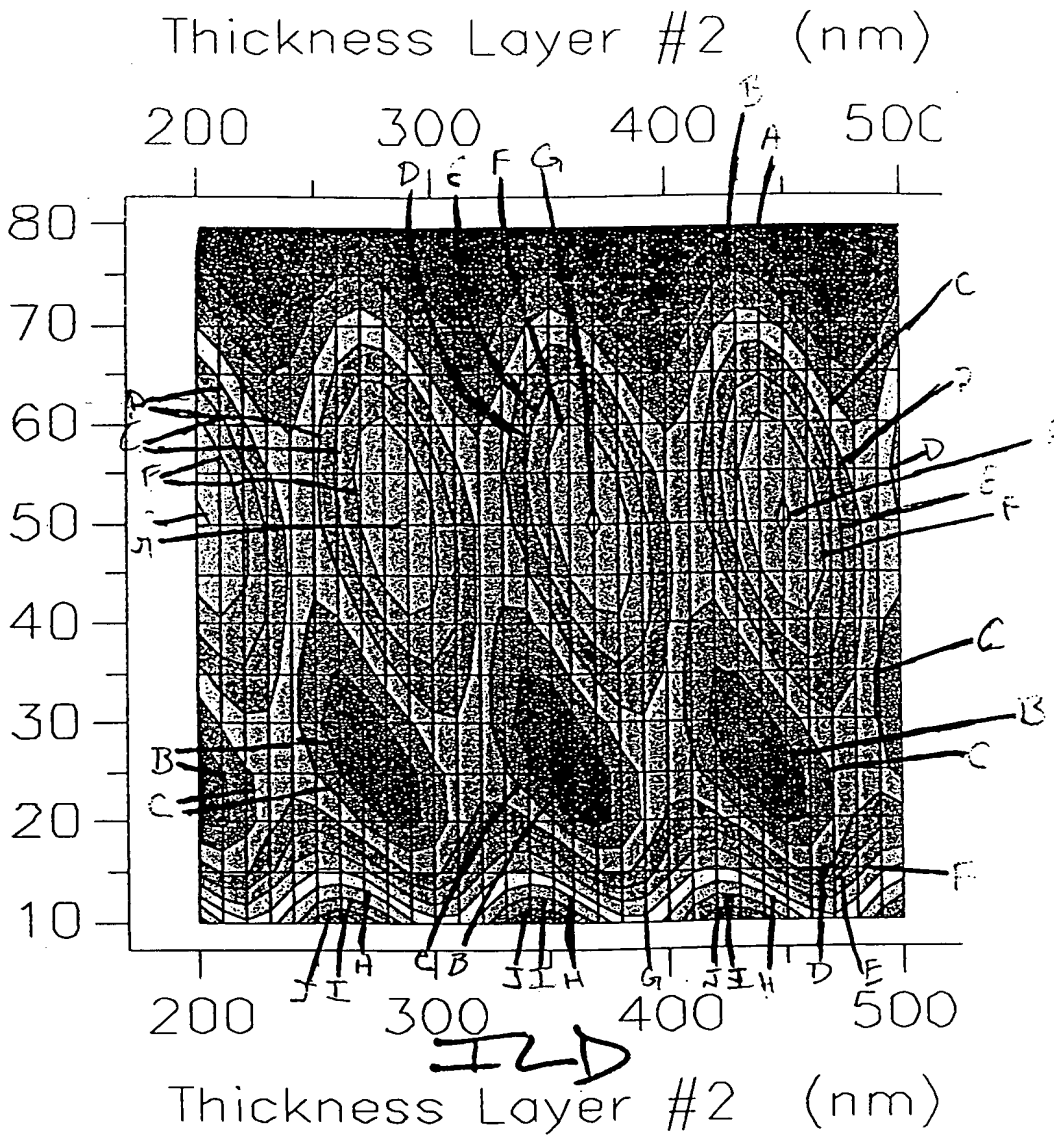
FIG. 9

PROLITH/2

DARC 2

FOOEBO" 09

Thickness Layer #3 (nm)



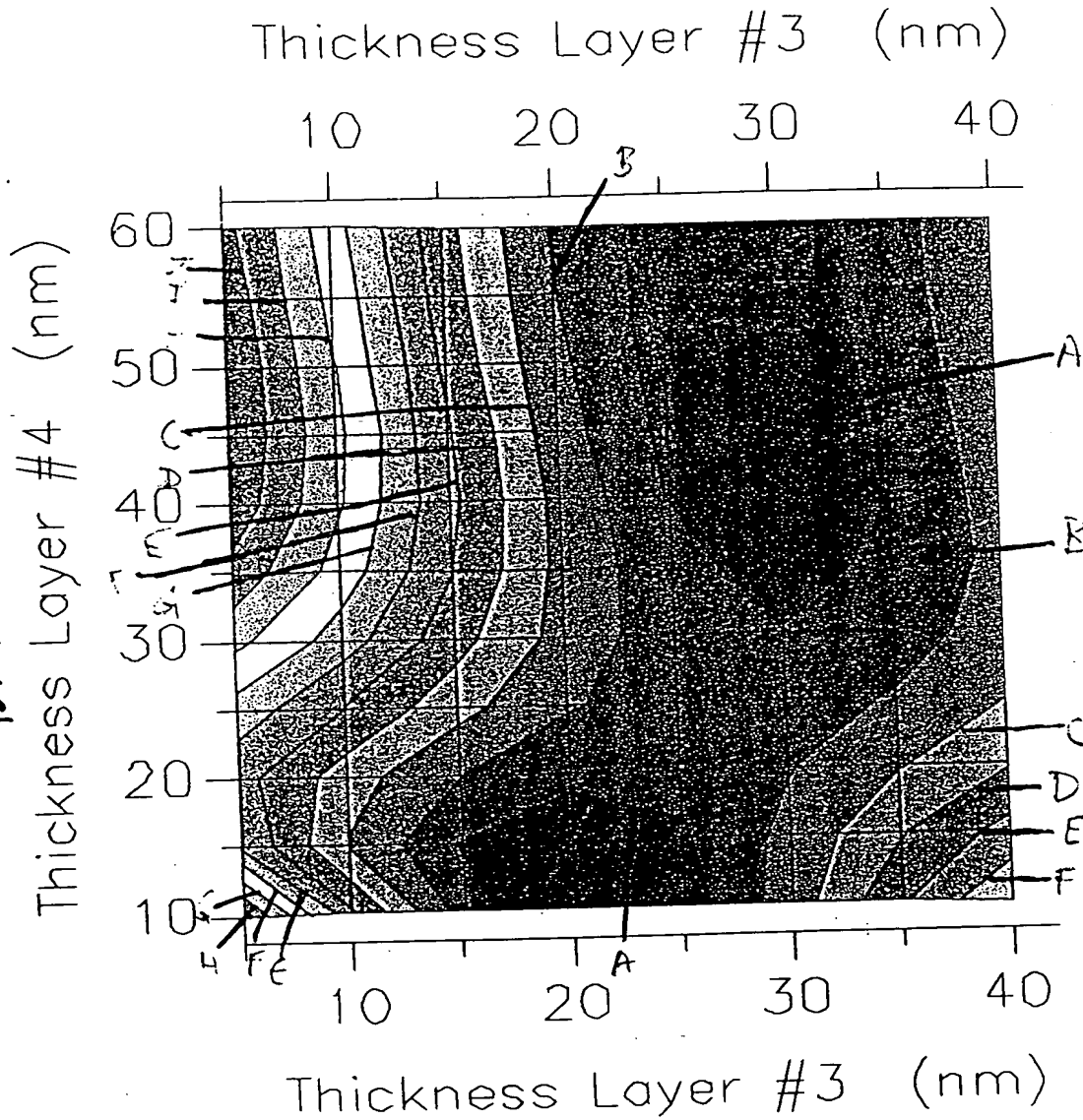
Best Available Copy

Over Active Area

FIG. 10

PROLITH/2

FO080"09/T1660
DARC 1

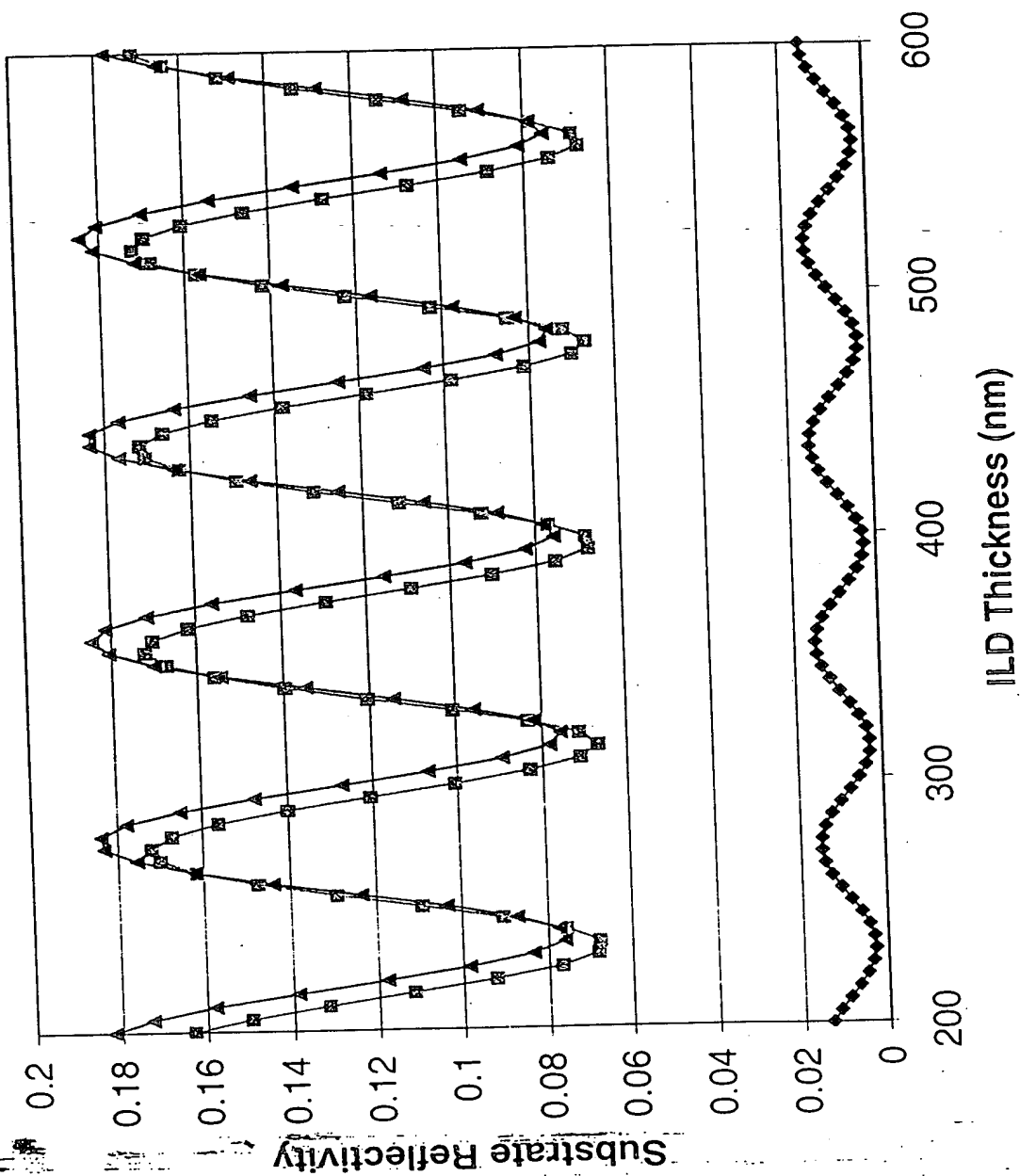


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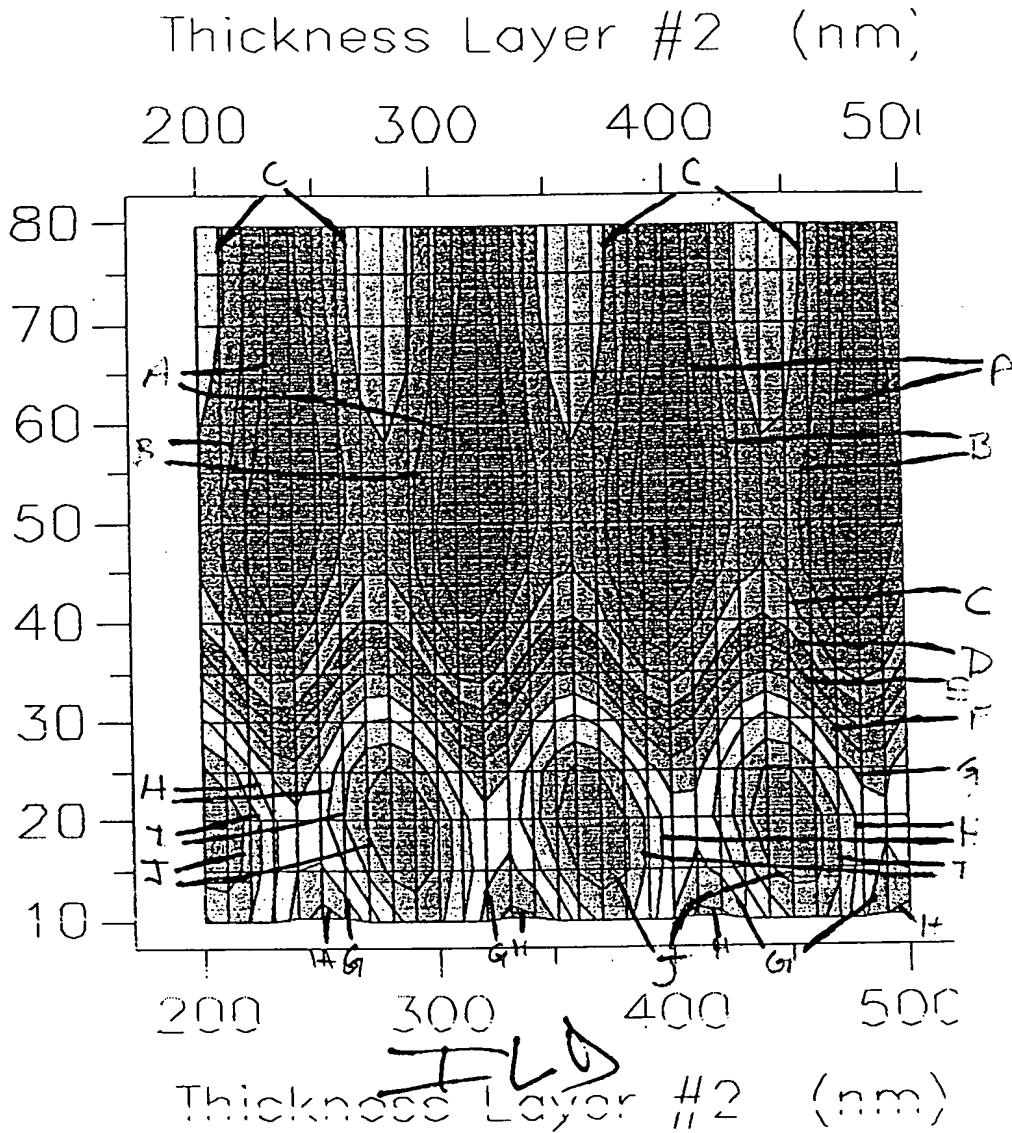
DARC 2
OVER ACTIVE AREA

FIG. 11

Substrate Reflectivity Over Silicon Substrate



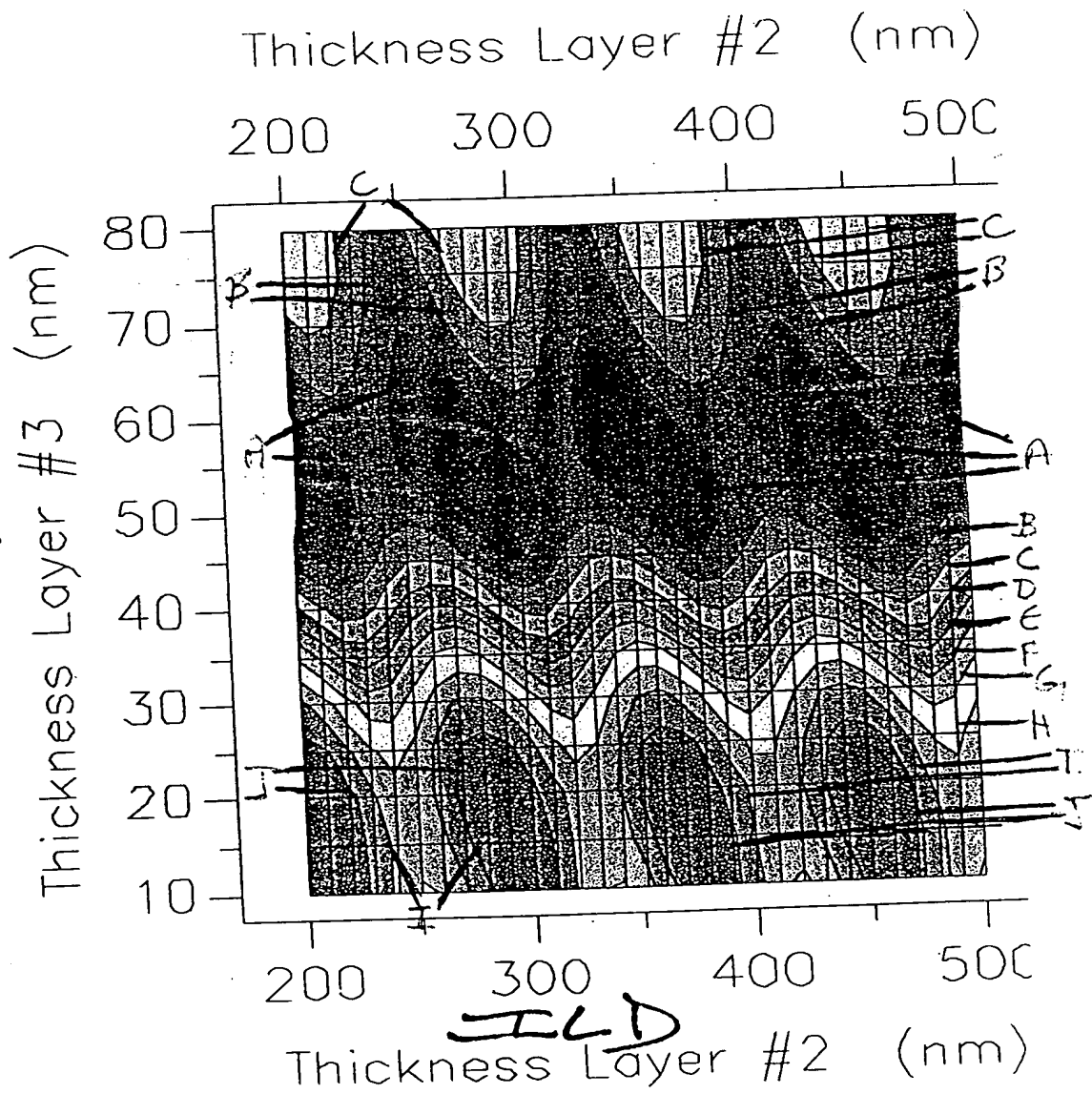
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Over Cell Poly

FJG. 13

FOUO DAC 2



Best Available Copy

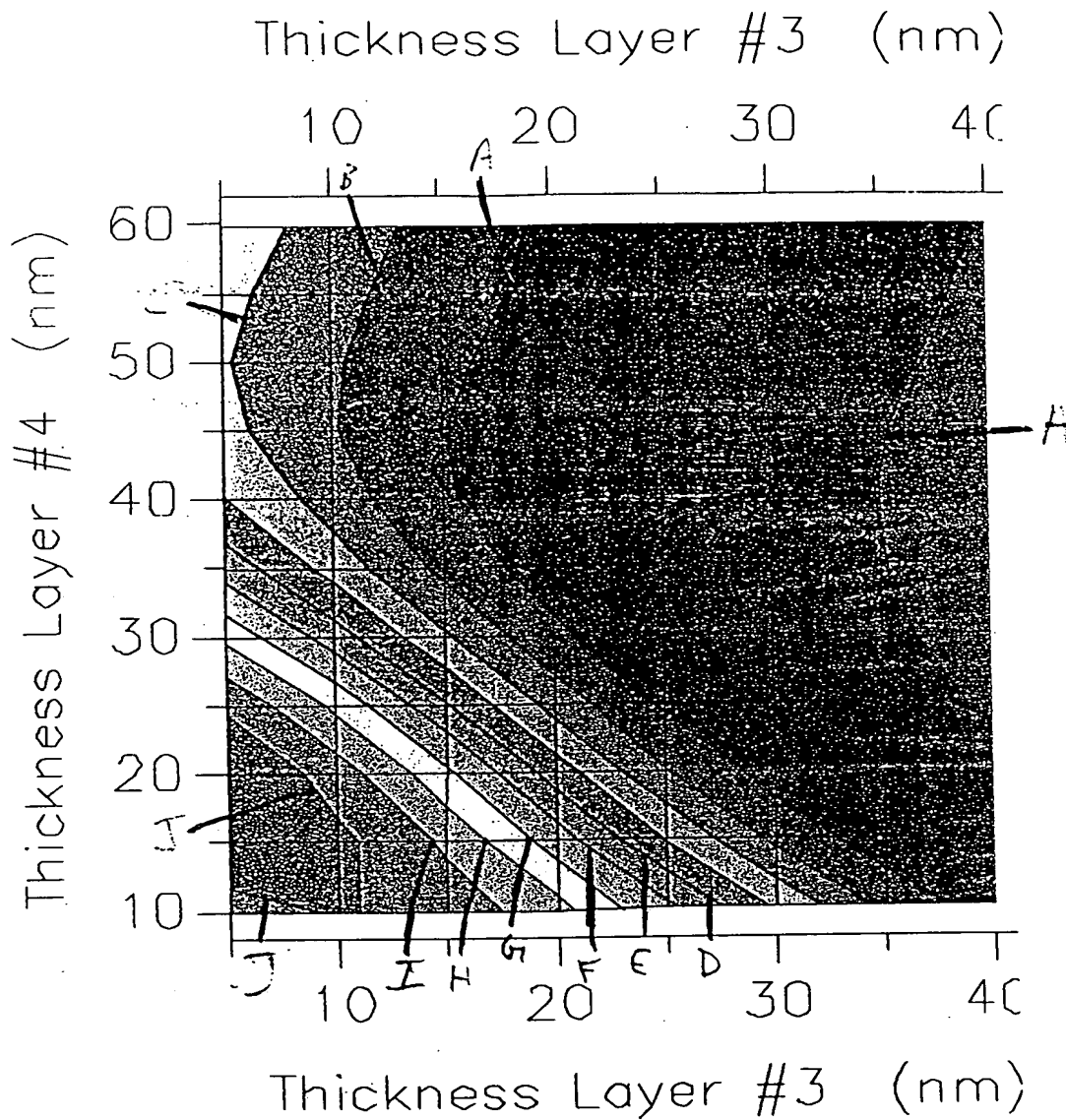
DARC 2

over cell poly

FIG. 14

09941750.083001

DARC 1



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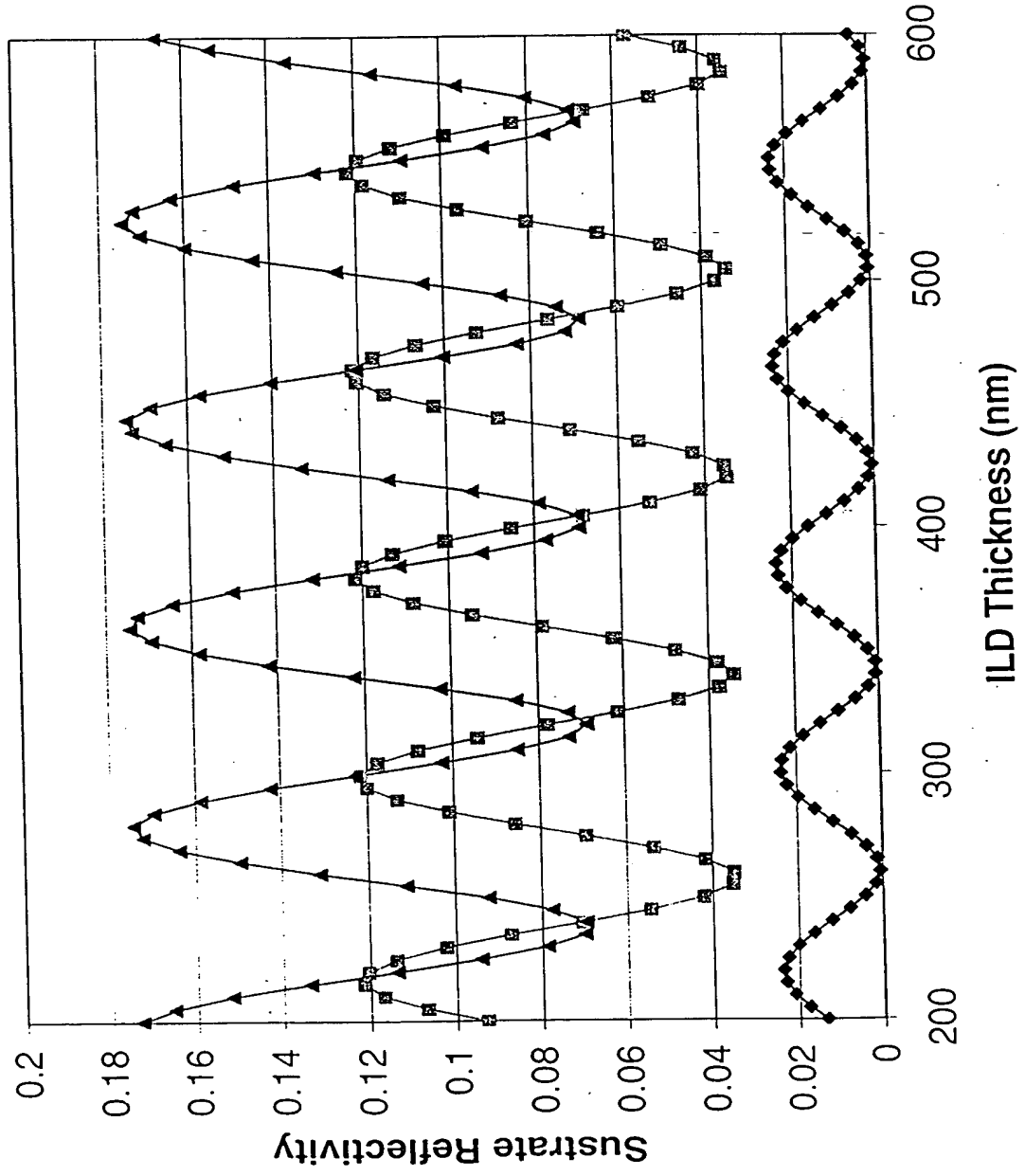
DARC 2

Over cell Poly

FIG. 15

FOOE80" 092F4660

Substrate Reflectivity Over Cell Poly



T00E80"092T4660

500
↘

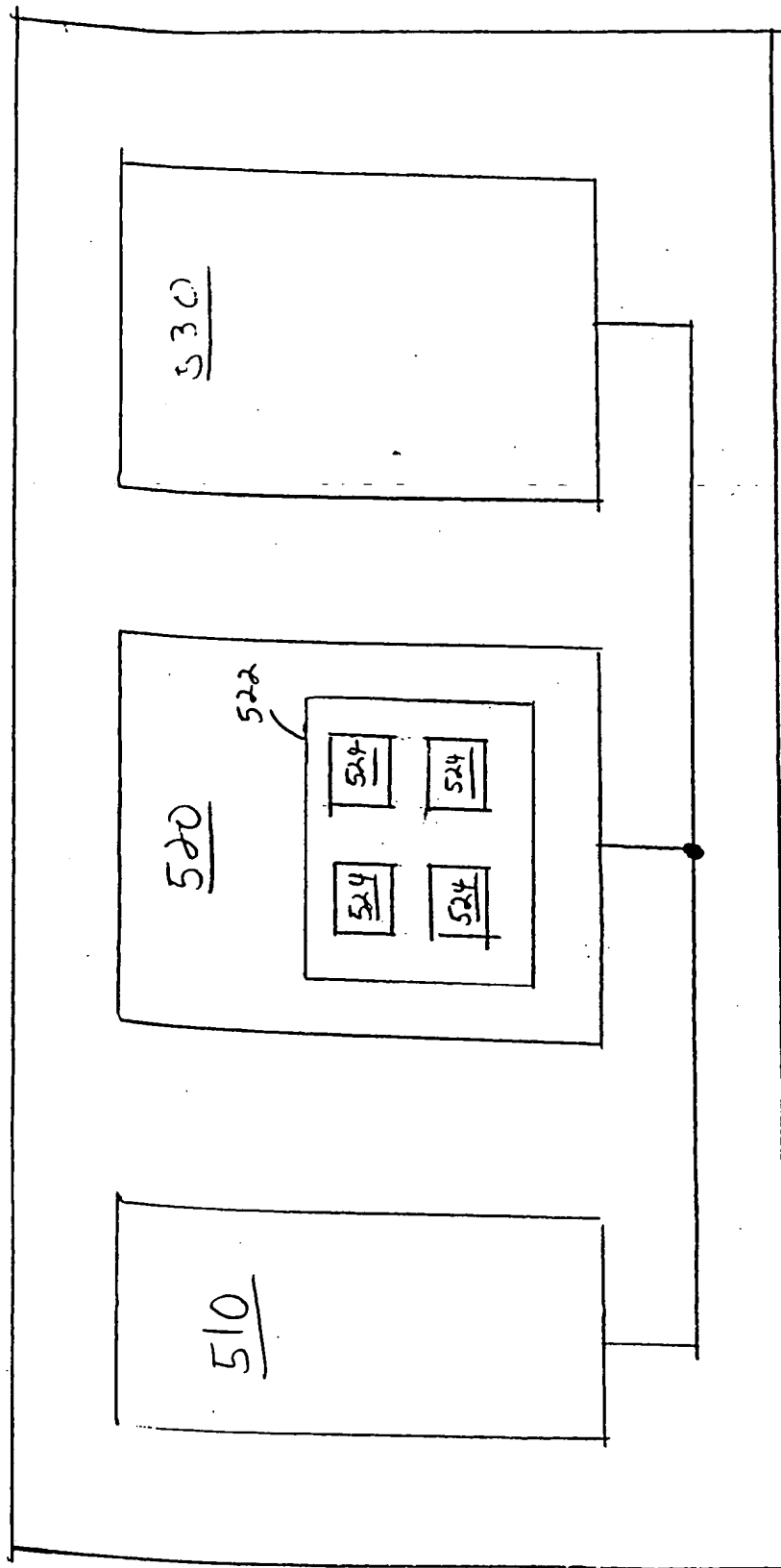


Fig. 17